

# AVVARU SUNAY DURGESH

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## PROFESSIONAL SUMMARY

- A python enthusiast looking for a challenging job that helps me learn more and where I can serve the organization as a hard worker in this competitive environment discharging all my professional skills.

## ACADEMIC BACKGROUND

- B.Tech  
IIITDM Kanchipuram 2016-2020 CGPA-8.0
- Intermediate  
Bhashyam Junior College 2014-2016 Percentage-97%
- Secondary School  
Bhashyam High school 2013-2014 Points- 9.7

## PROFESSIONAL SKILLS

- Good practice and sound knowledge on core python and advanced python.
- Good hands on web framework Django.
- Web development tool-HTML
- Database knowledge on basic Sql and mongo Db.
- Strong problem solving skills.
- Technologies known:- Pycharm, Python IDLE, Visual studio, Spyder.
- Operating system-windows 10.

## COURSES AND CERTIFICATIONS

- FEB 2021 – **Python development** course with hands on experience from **Netzwerk Academy** Bangalore an ISO certified institute.
- APRIL 2020- **The Joy Of Computing using python** an NPTEL course handled by PROF S.R.S.IYENGAR Department of computer science IIT Ropar.

## NETZWERK ACADEMY PROJECT- Random Password Generator

Description	A web page is created to generate a random high security password. Where user can interact with the website and can decide what letters to include in the password. Letters may be uppercase, lowercase or special symbols. After selecting the particular letters the random password is generated by the website.
Technologies and tools used	Python, Django, HTML, Visual Studio
GitHub Link	<a href="https://github.com/SunayDurgesh/Random_Password_Generator">https://github.com/SunayDurgesh/Random_Password_Generator</a>

## PYTHON PROJECTS

### Project\_1:- Language Translator

Description	An application that AutoDetect's the given input data's language and translates that data into another user chosen language. The application is made by using Tkinter and googletrans modules present in python programming language.
Technologies and tools used	Python, Tkinter module ,googletrans module ,Python IDLE
GitHub Link	<a href="https://github.com/SunayDurgesh/Language_Translator">https://github.com/SunayDurgesh/Language_Translator</a>

### Project\_2:- Piano Application

Description	A piano application is designed to listen the songs by clicking up on the user interface created by the Tkinter module in the python programming language.
Technologies and tools used	Python, Tkinter Module,playsound module, python IDLE
GitHub Link	<a href="https://github.com/SunayDurgesh/Piano_using_Python">https://github.com/SunayDurgesh/Piano_using_Python</a>

### Project\_3:- Indian Flag Design

Description	Indian flag is designed on the virtual drawing board of python created with turtle module, by using the functions present in the module.
Technologies and tools used	Python, Turtle Module, python IDLE
sGitHub Link	<a href="https://github.com/SunayDurgesh/Indian_Flag_Design_Using_Python">https://github.com/SunayDurgesh/Indian_Flag_Design_Using_Python</a>

## PERSONAL DETAILS

Date of Birth	29 July 1999
Address	8-301 Santhi Nagar,Ganapavaram,Nadendla, Guntur, Andhra Pradesh,522619
Languages Known	English, Telugu